Action by Missouri Clean Water Commission

Date of Action:	January 4, 2006
Water Body Under Evaluatio	<u>n</u> :
WBID Number:	1711 (Directly upstream of WBID 1710)
Classification:	C
Name of Water Body	
Length of Segment:	
County (ies):	St. Louis City
Review Committee Recommendation (July 2005):	
	Modify Use Remove Use Inconclusive
The UAA Review Committee	e determined the UAA to be inconclusive, based on insufficient
information regarding bacteri	ia speciation between anthropogenic and natural sources (Criterion
	nedial human caused condition on the river's recreational uses
	ic scope of substantial, widespread social and economic impacts if
	Criterion #6). The committee recommended that further study be
conducted to support the basi	_
http://www.dnr.mo.gov/env/v	wpp/wqstandards/uaa/1711_river_des_peres_rcr.pdf.
The Commission Action (Seg	otember 2005):
	Modify Use Remove Use Inconclusive
	nove the WBC recreation use designation for River des Peres in St.
	ek upstream to Morgan Ford Road. Reasons for the removal include
•	tream due to channelization and effects of urbanization.
2	wpp/cwc/cwc-m-090705.pdf•
	endation after considering Public Comments (December 2005):
	Modify Use ☐ Remove Use ☒ Inconclusive
	ved, the UAA review committee found this segment of the river did
- -	equirements to attain whole body contact recreational activities.
-	ided additional measurements that met the average depth
•	stream. As stated in the committee's initial recommendation, a
	supporting a use removal through one or more of the other UAA
	n recommends further study be conducted to confirm or deny the
	eria before an affirmative decision on the attainability of WBCR. wpp/wqstandards/uaa/1711-river-des-peres-rcr-12-05.pdf.
nttp.//www.um.mo.gov/env/	<u>n pp/ wqstandards/daa/ 1 / 11-11ver-des-peres-101-12-03.pdf.</u>
Commission Action (January	2006):
Retain Use	e Modify Use Remove Use Inconclusive
The commission directed furt	ther investigation on River des Peres through discussion with
Metropolitan St. Louis Sewer	r District for the purpose of evaluating all criteria in the UAA
protocol.	
http://www.dnr.mo.gov/env/v	wpp/cwc/cwc-m-010406.pdf.



Division of Environmental Quality Water Protection Program Use Attainability Analysis Toll Free (800) 361-4827

Last Revised: October 12, 2005